

IN THE CLAIMS:

Please replace the claims with the following:

1. (Canceled)

2. (Currently Amended) The window unit of claim [1] 21 wherein[,] the display module is a liquid crystal display.

3. (Canceled)

4. (Canceled)

5. (Currently Amended) The window unit of claim [1] 21 wherein[,] the window moves along a horizontal window unit axis.

6. (Currently Amended) The window unit of claim 5 wherein, ~~the window moves along a horizontal window unit axis and~~ at least a portion of the window extends beyond the frame perimeter.

7. (Currently Amended) The window unit of claim 6 wherein, ~~the window moves along a horizontal window unit axis and~~ substantially the entire multi-task window extends beyond the frame perimeter.

8. (Currently Amended) The window unit of claim 7 wherein[,] the window includes a tab that remains within the frame perimeter when ~~substantially~~ the ~~entire~~ window extends beyond the frame perimeter.

9. (Currently Amended) The window unit of claim [1] 21 further comprising[,] a speaker element located on or within the frame.

10. (Canceled)

11. (Canceled)

12. (Currently Amended) The window unit of claim [1] 21 wherein[,] the display module is ~~adapted to receive~~ capable of receiving a digital display signal ~~and~~ and/or an analog display signal ~~from the display signal source~~.

13. (Canceled)

14. (New) A window unit comprising:
a window frame disposed in a wall of a structure;
a window housed in the window frame;
wherein the window is capable of receiving a display signal and is capable of creating an opening in the wall of the structure.

15. (New) The window unit of claim 14, wherein the window includes a display module to display the display signal.

16. (New) The window unit of claim 14, wherein the display signal is a digital signal.

17. (New) A window unit comprising:
a window frame disposed in a wall of a structure;
at least two windows housed in the window frame and creating an opening in the wall of the structure;

a2 wherein one window of the two windows includes a display module that is capable of displaying an image from a display source.

18. (New) The window unit of claim 17, wherein the display source is a remote source.

19. (New) A window unit comprising:
a window frame disposed in a wall of a structure;
a first window housed in a first sash and a second window housed in a second sash, the first window being movable within the window frame, and the second window being movable within the window frame and being receivable into the wall adjacent the window frame;

wherein the second window includes a display capable of displaying an image from a display source.

20. (New) The window unit of claim 19, wherein the second sash is entirely receivable into the wall adjacent the window frame.

21. (New) A window unit comprising:
a window frame disposed in the wall of a structure;
a multi-task window housed in the window frame;
the multi-task window housing a display module for receiving a display signal and a window pane that permits viewing through the wall of the structure.

22. (New) The window unit of claim 21, wherein the display module and the window pane are housed in separate sashes.

23. (New) The window unit of claim 21, wherein the multi-task window is disposed in the frame in front of a base window that allows viewing through the wall of the structure.

24. (New) The window unit of claim 23, wherein the base window is capable of forming an opening in the wall.

25. (New) The window unit of claim 21, wherein the multi-task window is movable along the window frame.

26. (New) The window unit of claim 25, wherein a portion of the multi-task window is receivable into the wall adjacent the frame.

27. (New) The window unit of claim 25, wherein the multi-task window is slidable into the wall adjacent the frame to allow viewing through the additional window that is unobstructed by the multi-task window.

28. (New) The window unit of claim 27, wherein a tab is disposed on the multi-task window that protrudes into the frame when the multi-task window is entirely received into the adjacent wall.

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29. (New) The window unit of claim 28, wherein the tab provides a grasping means to move the multi-task window into, or out of, the adjacent wall.

30. (New) The window unit of claim 21, wherein the display signal is a digital or analog signal received from a remote source.

31. (New) The window unit of claim 21, further comprising a speaker element located on, or within, the frame.
